

Form PTO-1449 (modified)

Atty. Docket No.
10286.0350.NPUS01Serial No.
10/605,946

List of Patents and Publications for Applicant's

Applicant
DAN MUELLER

INFORMATION DISCLOSURE STATEMENT

Filing Date:
November 7, 2003Group:
3672

(Use several sheets if necessary)

U.S. Patent Documents

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Foreign Patent Documents

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Other Art

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Foreign Patent Documents

Exam. Init.	Ref. Des.	Document Number	Date	Country	Class	Sub Class	Translation Yes/No
B7	B1	2 062 605 A	11/08/1979	GB	C84B 1/00	31/20	
	B2	0 621 247 A3	04/18/1994	EP	C04B 29/00	E01B 53/13	
	B3	0 347 092 A3	06/07/1989	EP	B26B	1/54	
	B4	WO 02/083590 A3	04/18/2002	GB	C84B	40/00	
	B5	WO 01/87796 A1	05/11/2001	EP	C04B	28/42	
B7	B6	WO 90/11977	04/09/1990	EP	C04B	18/08	
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	B19						
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EXAMINER: *Bz A. File*

DATE CONSIDERED:

8/5/05

EXAMINER: INITIAL IF REFERENCE CONSIDERED, WHETHER OR NOT CITATION IS IN CONFORMANCE WITH MPEP609; DRAW LINE THROUGH CITATION IF NOT IN CONFORMANCE AND NOT CONSIDERED. INCLUDE COPY OF THIS FORM WITH NEXT COMMUNICATION TO APPLICANT.

INFORMATION DISCLOSURE STATEMENT — PTO-1449 (MODIFIED)

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	Applicant DAN MUELLER	
	Filing Date: November 7, 2003	Group: 3672
U.S. Patent Documents <i>See Page 1</i>	Foreign Patent Documents <i>See Page 2</i>	Other Art <i>See Page 3</i>

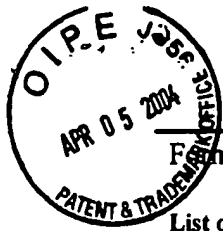
Other Art (Including Author, Title, Date, Pertinent Pages, Etc.)

Exam. Init.	Ref. Des.	Citation
B7	C1	Examination Opinion for GB Patent Application GB0326166.6; April 29, 2004
B7	C2	Search Report Under Section 17 for GB Patent Application GB0326166.6; April 28, 2004
	C3	
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	C5	
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	C14	
	C15	
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	C17	
	C18	
	C19	
	C20	

EXAMINER: *Bj A. Zell*DATE CONSIDERED: *8/5/05*

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*See Page 1*Foreign Patent Documents
*None*Other Art
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EXAMINER: *By A. Felt*DATE CONSIDERED: *8/5/05*

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Other Art (Including Author, Title, Date, Pertinent Pages, Etc.)

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B7	C1	Dale P. Bentz et al., "Experimental and Simulation Studies of the Interfacial Zone in Concrete;" National Institute of Standards and Technology, 1991; Vol. 22, No. 5, pp. 891 - 902
	C2	K. Vivekanandam et al.; "Transition Zone in High Performance Concrete During Hydration; Cement and Concrete Research, 1997, Vol. 27, No. 6, pp. 817-823
	C3	K.J. Goodwin et al.; "Cement Sheath Stress Failure;" SPE 20453, 1990, pp. 495 - 508
	C4	W. Deeg et al., "How Foamed Cement Advantages Extend to Hydraulic Fracturing Operations;" Production Technology, World Oil 1999, 4 pages
	C5	Dan Mueller; "An Evaluation of Well Cements for Use in High Stress Environments;" Hart's Petroleum Engineer International, April, 1998, pp. 91, 93
	C6	Phil Rae et al., "Cement Design Using a Computer Model to Predict Zonal Isolation;" SPE/GSTT-WC06, pp. 1-12 [undated]
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	C9	K.L. Scrivener et al., "The Percolation of Pore Space in the Cement Paste/Aggregate Interfacial Zone of Concrete;" Vol. 26, No. 1, pp. 35-40 [undated]
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EXAMINER: <i>B. J. Fille</i>	DATE CONSIDERED: 8/5/05
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	C15	M. Thiercelin et al., (1998) "A Soil Mechanics Approach to Predict Cement Sheath Behavior;" SPE/ISRM 47375, pp. 329-337
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B7	C17	J. D. McLennan et al., (2002); "Some Advances in Near Wellbore Geomechanics;" SPE/ISRM 78194, pp. 1-13
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EXAMINER: <u>By A. Fulle</u>	DATE CONSIDERED: <u>8/5/05</u>
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